

General Information			
Manifest Tracking Number	Manifest Type	Origin Type	
021397302JJK	Paper + Data	Service	
Status	Potential Ship Date		
Ready For Signature - Received by Designated Facility and ready to be signed			
Was any waste on the manifest rejected by the designated facility?	Import		
No	No		

1-5. Generator Information				
EPA ID Number	Name	Mailing Address	Site Address	
MDD003243532	EATON CORP.	11642 OLD BALTIMORE PIKE, BELTSVILLE, MD 20705 UNITED STATES	11642 OLD BALTIMORE PIKE, BELTSVILLE, MD 20705	
Emergency Response Phone	Extension	Contact Phone	Extension	
410-368-9170		301-902-3498		
Contact Email		Can e-Sign?	Can Quick Sign?	Has a Registered e-Manifest User?
		Yes		

Yes

Yes

Broker Information

Does this manifest have an associated broker?

No

6-7. Transporter Information

#	ID	Name	Can e-Sign	Can Quick Sign	Has Registered e-Manifest User?
1	MDR000502450	AEG ENVIRONMENTAL, INC.- LEWISBERRY	Yes	Yes	Yes

8. Designated Facility Information

EPA ID Number

PAD067098822

Name

CYCLE CHEM, INC

Site Address550 INDUSTRIAL DRIVE,
LEWISBERRY, PA 17339**Contact Phone**

717-938-4700

Extension**Can e-Sign?****Can Quick Sign?**

Yes	Yes	Has a Registered e-Manifest User?
		Yes

9-13. Waste Information

LINE 1

Waste Line Information

HM	U.S. DOT Description	Number	Type	Total Quantity
Yes	UN1759, Waste Corrosive solids, n.o.s. , 8 , II	1	DF - Fiberboard or plastic drums, barrels, kegs	300

Unit Wt./Vol.

P - Pounds

Other Waste Information

ID Number	EPA Waste
UN1759	Yes

13. Waste Codes

Federal

D002, D008

MARYLAND

No codes selected

PENNSYLVANIA

No codes selected

14. Special Handling Instructions and Additional Information

Special Handling Instructions for this Waste

Reference Information for this Waste

EPA ID Number	Label	Description
PAD067098822	wastestream	34809

Does this waste contain PCBs? Refer to 40 CFR §761.207

No

18. Discrepancy and Residue Information

Quantity **Type**

No No

Residue

No

19. Hazardous Waste Management Method Codes

Management Method Code

H141 - STORAGE, BULKING AND/OR TRANSFER
OFF SITE

Biennial Report Information

Provide BR
Information?

No

LINE 2

Waste Line Information

HM	U.S. DOT Description	Number	Type	Total Quantity
Yes	UN3264 Waste Corrosive liquid, acidic, inorganic, (hydrochloric acid, lead) 8 PG II	6	DF - Fiberboard or plastic drums, barrels, kegs	1,500
Unit Wt./Vol.				
P - Pounds				

Other Waste Information

ID Number	EPA Waste
UN3264	Yes

13. Waste Codes

Federal	MARYLAND	PENNSYLVANIA
D002, D008	No codes selected	No codes selected

14. Special Handling Instructions and Additional Information

Special Handling Instructions for this Waste**Reference Information for this Waste**

EPA ID Number	Label	Description
PAD067098822	wastestream	34789

Does this waste contain PCBs? Refer to 40 CFR §761.207

No

18. Discrepancy and Residue Information**Quantity****Type**

No

No

Residue

No

19. Hazardous Waste Management Method Codes**Management Method Code**H141 - STORAGE, BULKING AND/OR TRANSFER
OFF SITE**Biennial Report Information**

**Provide BR
Information?**

No

14. Special Handling Instructions and Additional Information

Special Handling Instructions for this Manifest**Reference Information****Does this manifest contain rejected waste or residues from a previous manifest?**

No

15. Generator's / Offeror's Certification

GENERATOR'S / OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

EPA ID Number	Name	Generator's/Offeror's Printed/Typed Name	Date Signed
MDD003243532	EATON CORP.	Mark Rhea	02/05/2021

17. Transporter Acknowledgement of Receipt of Materials

EPA ID Number	Name	Transporter Printed/Typed Name	Date Signed
MDR000502450	AEG ENVIRONMENTAL, INC.- LEWISBERRY	Michael Carr	02/05/2021

18. Discrepancy, Residue and Rejection Information

Discrepancy and Residue Information

See waste lines for waste Type and Quantity discrepancy information

20. Designated Facility Owner or Operator

EPA ID Number	Name	Designated Facility Printed/Typed Name	Date Signed
PAD067098822	CYCLE CHEM, INC	Annie E Hied	02/05/2021